FORM PTO-1449 U.S. Department of Commerce Patent & Trademark Office	Attorney Docket No. 010382.50112PC	Serial No. 10/681285 Not Yet Assigned
	Applicant: John POPE, et al.	
INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*	Filing Date Concurrent	Group 1858

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
AD	AA	5,296,125	3/1994	Glass, et al.	430	311	
AD	AB	5,424,186	6/1995	Fodor, et al.	435	6	
AD	AC	3,132,080	5/1964	Cann	205	81	
AD	AD	6,468,806	10/2002	McFarland et al.	436	518	
AD	AE	6,187,164	2/2001	Warren et al.	205	81	
AD	AF	4,465,565	8/1984	Zanio	438	95	
AD	AG	5,456,819	10/1995	Lashmore et al.	205	212	
AD	AH	4,443,301	4/1984	Kerby	324	71.1	
AD	AI	5,667,667	9/1997	Southern	205	687	
AD	AJ	5,985,356	11/1999	Schultz et al.	427	18	
AD	AK	6,203,758	3/2001	Marks et al.	422	68.1	

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	TRANSLATION Yes	TRANSLATION No
AD	AL	98/03521	01/1998	WO	—	—		
AD	AM	98/14641	04/1998	WO	—	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AD	AN	Shu KOBAYASHI, et al., "A New Methodology for Combinatorial Synthesis Preparation of Diverse Quinoline Derivatives Using a Novel Polymer-Supported Scandium Catalyst" American Chemical Society, Vol. 118, pages 8977-8978, 1996
AD	AO	Gabriel BRICENO, et al., "A Class of Cobalt Oxide Magnetoresistance Materials Discovered with Combinatorial Synthesis" Science, Vol. 270, October 13, 1995, pages 273-275
AD	AP	Scott E. OSBORNE, et al., "Nucleic Acid Selection and the Challenge of Combinatorial Chemistry" Chemical Review, Vol. 97, No. 2, March/April 1997
AD	AQ	Erik REDDINGTON, et al., "Combinatorial Electrochemistry: A Highly Parallel, Optical Screening Method for Discovery of Better Electrocatalysts" Science, Vol. 280, June 12, 1998

EXAMINER AD/ab — DATE CONSIDERED 5/10/2004

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FORM PTO-1449 U.S. Department of Commerce Patent & Trademark Office	Attorney Docket No. 2215/50112	Serial No. 09/869,102
	Applicant: John POPE, et al.	
INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*	Filing Date June 22, 2001	Group

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
AD	AA	5296126	03/1994	Glass, et al.	430	311	
AD	AB	5424186	06/1995	Fodor, et al.	435	6	
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Sub-Class	TRANSLATION Yes	TRANSLATION No
AD	AK	98/035121	08/1998	WO				
AD	AL	98/14841	04/1998	WO				
	AM							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AD	AN	Shu KOBAYASHI, et al., "A New Methodology for Combinatorial Synthesis-Preparation of Diverse Quinoline Derivatives Using a Novel Polymer-Supported Scandium Catalyst" American Chemical Society, Vol. 118, pages 8977-8978, 1996
AD	AO	Gabriel BRIGENO, et al., "A Class of Cobalt Oxide Magnetoresistance Materials Discovered with Combinatorial Synthesis" Science, Vol. 270, October 13, 1995, pages 273-275
AD	AP	Scott E. OSBORNE, et al., "Nucleic Acid Selection and the Challenge of Combinatorial Chemistry" Chemical Review, Vol. 97, No. 2, March/April 1997
AD	AQ	Erik REDDINGTON, et al., "Combinatorial Electrochemistry: A Highly Parallel, Optical Screening Method for Discovery of Better Electrocatalysts" Science, Vol. 280, June 12, 1998

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